

Anton M. Alekseev

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Interests	natural language processing, deep learning, ml4se, digital humanities	
Education	Computer Science Center , St. Petersburg, Russia (grad. 2014) <i>Alumnus, two tracks</i> : Data Science & Software Engineering St. Petersburg University , St. Petersburg, Russia (grad. 2014, <i>cum laude</i>) <i>Specialist</i> , the Faculty of Mathematics & Mechanics, Applied Informatics in the field of International Relations, MOOCs Social Network Analysis, UMich@Coursera, 2013 Functional Programming Principles in Scala, EPFL@Coursera, 2013 Also: PhD studies at AU RAS, PDMI RAS, and KSTU n. a. I. Razzakov.	
Experience	Academic Consultant (part-time) Mar 2024 – up to now Machine learning in applied research.	St. Petersburg Research Center St. Petersburg, Russia
	Acting Junior Researcher Mar 2018 – up to now AI Lab. , led by Dr. Sergey Nikolenko → → Lab. of Appl. Prob. and Alg. Methods , led by Dr. Alexander Kulikov Text-based recommender systems, information extraction, representation learning, user profiling, algorithms for packet classifiers, machine learning for various domains.	St. Petersburg Department of Steklov Mathematical Institute (PDMI RAS) St. Petersburg, Russia
	Machine Learning Specialist Oct 2016 – Feb 2018 Predictive services for native video advertising nativeroll.tv , from scratch.	Native Media LLC St. Petersburg, Russia
	Intelligent Systems Engineer Aug 2015 – Sep 2016 NLProc and information retrieval for customer-assisting services.	SofIT Labs LLC St. Petersburg, Russia
	Intern → Software Engineer Feb 2013 – Aug 2015 Online reviews processing backend, then Yandex.Rabota.	Yandex St. Petersburg, Russia
Skills	Languages : Russian (Native), English (Advanced) Programming Languages : Python, Scala, Java, bash, R (basic) Tools : scikit-learn, keras, PyTorch, scipy, numpy, pandas, gensim Online Classroom Platforms : Stepik (online tests), repl.it (workshops, exam tests), Kaggle/Kaggle inClass Other : \LaTeX , HTML, CSS, Microsoft Office (Word, Excel, PowerPoint)	